

- a/cancel
- b) substituting selected display capabilities, which exceed display capabilities of each of the multiple displays, for the capability parameters; and
- c) providing the selected display capabilities to an operating system.

Sub D2
A2

7. (Amended) A multiple display supporting module comprises:
a processing module; and
memory operably coupled to the processing module, wherein the memory includes operational instructions that cause the processing module to (a) receive capability parameters regarding a first display of the multiple displays; (b) substitute selected display capabilities, which exceed display capabilities of each of the multiple displays, for the capability parameters; and (c) provide the selected display capabilities to an operating system.

Sub D3
A3

13. (amended) A digital storage medium for storing operational instructions that cause a processing module to support multiple displays associated with a drawing surface, the digital storage medium comprises:

first storage means for storing operational instructions that cause the processing module to receive capability parameters regarding a first display of the multiple displays;

second storage means for storing operational instructions that cause the processing module to substitute selected display capabilities, which exceed display capabilities of each of the multiple displays, for the capability parameters; and

third storage means for storing operational instructions that cause the processing module to provide the selected display capabilities to an operating system.